II. CLAIM AMENDMENTS

1.   (Currently Amended) A method for creating a collection of selected geographical positions using a mobile terminal having a geographical position system and a memory for containing the collection of selected geographical positions, the method comprising:

   automatically obtaining or determining the current geographical position of the mobile terminal using information received from the geographical position system; and

   storing the ~~obtained~~ current geographical position in the memory upon <u>detection of</u> a ~~user~~input <u>to store the current geographical position;</u>

   <u>wherein said mobile terminal has a plurality of operating modes including one recording mode in which a single key activation on the mobile terminal causes the current geographical position to be stored.</u>

2.   (Currently Amended) A method according to claim 1, further comprising ~~the step of~~ adding an attribute to the ~~saved~~<u>stored</u> geographical position.

3.   (Currently Amended) A method according to claim 1, wherein the mobile terminal comprises at least one key and ~~the user input to~~ <u>a single key activation of the at least one key is used to</u> store a present geographical position in the memory ~~is carried out by pressing only one of the at least one key~~.

4.   (Cancelled)

5.   (Currently Amended) A method according to claim 1, wherein the ~~mobile terminal has means for~~at least one processor is further configured to performi~~ng~~ mathematical operations, ~~further comprising the step of performing~~and statistical and/or probability analysis on the collection of geographical positions.

6.   (Previously Presented) A method according to claim 5, wherein the analysis comprises analysis of area related density of geographical positions, selectively within geographical positions with a given attribute or with attributes within a given group.

7.   (Currently Amended) A method according to claim 1, wherein the mobile terminal is ~~provided with means for communicating~~configured to communicate data to other terminals, ~~further comprising the step of the mobile terminal sending~~comprising sending geographical positions stored in the memory to other terminals and/or receiving geographical positions form other terminals.

8.   (Original) A method according to claim 7, wherein the mobile terminal has an RF or IR receiver/transmitter, further comprising the step of sending and/or receiving geographical positions via an RF or IR based communication channel.

9.   (Original) A method according to claim 8, wherein the mobile terminal is a mobile phone or a communicator for use in a wireless cellular communication network and capable of sending and receiving text messages, further comprising the step of sending a text message including at least one geographical position from the memory, preferably including any associated attribute of the geographical position concerned, to one or more remote terminals.

10.   (Original) A method according to claim 9, wherein said one or more remote terminals are mobile phones or communicators, and one of the mobile phones or communicators functions as a server with a database of geographical positions.

11.   (Previously Presented) A method according to claim 10, wherein a server having a database containing geographical positions received from remote terminals is connected to the cellular network.

12.   (Currently Amended) A method according to claim 5, further comprising generating a map for illustrating the result of the statistical and/or probability analysis, ~~preferably~~ by generating and displaying a map of an area with a given density or density range of geographical positions with a given attribute or with attributes within a given group.

13.   (Previously Presented) A method according to claim 1, wherein the attribute comprises a time and date stamp and/or a sound file, and/or an image file, and or a motion video file, and/or a text file.

14.   (Currently Amended) A mobile terminal comprising<u>:</u>

    <u>at least one processor</u> ~~means~~ for obtaining or determining a current geographical position from information automatically received from a geographical position system in the mobile terminal,

    a memory for storing selected geographical positions,

    a user interface: and

a processor ~~means~~ for storing ~~a~~the current geographical position in the memory upon a detection of a store~~user~~ input.

15. (Currently Amended) A mobile terminal according to claim 14, further comprising that the at least one processor is configured to add~~means for adding~~ an attribute to the ~~saved~~stored geographical position.

16. (Currently Amended) A mobile terminal according to claim 14, further comprising a key, that in at least one operational mode of the mobile terminal, is configured to ~~has the functionality of saving~~store the current geographical position to the memory, ~~preferably~~ with a single depression of the key.

17. (Currently Amended) A mobile terminal according to claim 15, further comprising that the at least one processor is configured to ~~means for~~ performing statistical and/or probability analysis on the stored geographical position~~s~~.

18. (Currently Amended) A mobile terminal according to claim 17, further comprising a display and wherein the at least one processor is further configured to ~~means for~~ generat~~e~~ing and display~~ing~~ a map with selected stored geographical positions from the memory on the display.

19. (Currently Amended) A mobile terminal according to claim 14, further comprising an RF or IR transmitter/receiver for sending stored geographical positions from the memory to other terminals to other terminals or receiving geographical positions from other terminals.

20.   (Currently Amended) A mobile terminal according to claim 14, the mobile terminal being a mobile phone or a communicator for use in a wireless cellular communication network and <u>the at least one processor is configured to</u>~~comprising means for~~ sending and receiv<u>ing</u>~~eing~~ text messages that include at least one geographical position, and ~~preferably include~~ any attribute associated with the <u>at least one</u> geographical position~~concerned~~.

21.   (Currently Amended) A mobile terminal according to claim 14, wherein the <u>processor</u> ~~means~~ for storing a current geographical position in the memory upon a user input <u>executes instructions of</u> ~~is a~~ software application on the mobile terminal.

22.   (Currently Amended) A mobile terminal according to claim 17, <u>wherein the at least one processor is</u> further ~~comprising means for of~~<u>configured to</u> generat<u>ing</u>~~eing~~ and display<u></u>~~ing~~ maps illustrating the result of the statistical and/or probability analysis.

23.   (Currently Amended) A downloadable application <u>stored in a memory</u> for creating a collection of selected geographical positions on a mobile terminal having a geographical position system and a memory for containing the collection of selected geographical positions, the application comprising<u> instructions, which when executed, are configured to</u>:

~~means for~~ obtaining or determin<u>ing</u>~~eing~~ the current geographical position of <u>hand portable device</u>~~the mobile terminal~~ from information automatically received from the geographical position system; and ~~means for~~ stor<u>ing</u>~~eing~~ the obtained position in the memory upon <u>detection of a single key</u> ~~user~~ input<u>, wherein said hand portable device has a plurality of operating modes including one recording mode in which the single key activation on the hand portable device causes the current geographical position to be stored</u>.

24. (New) The method of claim 1 further comprising, after the current geographical position is stored, automatically providing a prompt to assign a name and category to the stored geographical location, and automatically assigning at least one position attribute to the stored geographical location upon detection of single key depression of a key associated with the prompt.

25. (New) The method of claim 24 wherein the at least one position attribute comprises at least one of a source of geographical position data, coordinates, date, time or phone number.

26. (New) The method of claim 24 further comprising providing a prompt for entry of a name for the stored geographical location and a category or subcategory of the stored geographical location.

27. (New) The mobile terminal of claim 14 wherein the mobile terminal is a hand portable phone.